### EUROCOPTER ENGIN

**BO-105** 

1. PASSENGERS — ALERT/EVACUATE

BOTH EMERGENCY FUEL VALVES — CLOSE

3. BOTH FUEL SUPPLY PUMPS — OFF

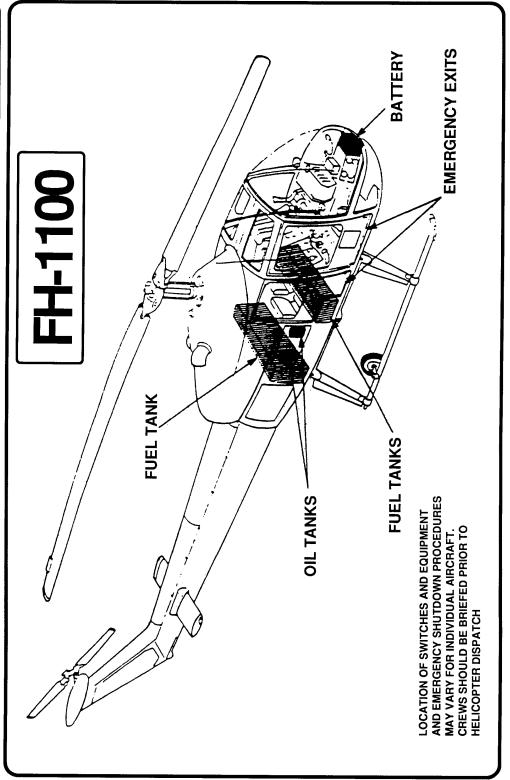
4. BOTH POWER LEVERS — OFF

5. BATTERY AND GENERATORS — OFF

**EXTINGUISH FIRE WITH HAND FIRE EXTINGUISHER** 

M-21 January 2002





#### CDONNELL DOUGLAS HUGHES

### 200-C,D

EMERGENCY SHUTDOWN PROCEDURES MAY VARY FOR INDIVIDUAL AIRCRAFT. CREWS SHOULD BE BRIEFED PRIOR TO HELICOPTER DISPATCH LOCATION OF SWITCHES AND EQUIPMENT AND

EMERGENCY ENTRANCES MAY BE GAINED THROUGH CABIN DOORS AND CARGO-PASSENGER DOORS.

CARGO-PASSENGER DOOR JETTISON HANDLES IF DOORS FAIL TO OPEN, BREAK GLASS TO GAIN ACCESS TO DOOR JETTISON HANDLE, PULL TO JETTISON DOOR.

CABIN DOOR CARGO-PASSENGER DOOR 2 PLACES **OIL RESERVOIR** 2 PLACES **FUEL TANKS** RH SIDE 8 **SATTERY** JETTISON HANDLES CABIN DOOR

SEE BACK SIDE FOR EMERGENCY SHUTDOWN PROCEDURES

### CDONNELL DOUG

## 500-C,D (OH-6)

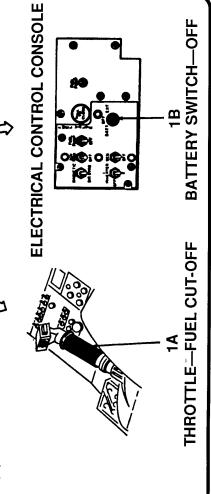
1. ENGINE SHUTDOWN

A. ROTATE THROTTLE CONTROL, LOCATED ON PILOT AND COPILOT COLLECTIVE LEVERS, TO FUEL CUT-OFF POSITION.

B. PLACE BATTERY SWITCH, LOCATED ON ELECTRICAL CONTROL CONSOLE, TO *OFF* POSITION.

2. AIRCREW EXTRACTION

A. UNLATCH LAP BELT AND REMOVE SHOULDER HARNESS FROM CREWMEMBER(S).



January 2002

# **CRASH RESCU**

SIKORSKY

#### S-58T

LOCATION OF SWITCHES AND EQUIPMENT AND EMERGENCY SHUTDOWN PROCEDURES MAY VARY FOR INDIVIDUAL AIRCRAFT. CREWS SHOULD BE BRIEFED PRIOR TO HELICOPTER DISPATCH.

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EMERGENCY HATCH

COCKPIT SLIDING WINDOWS, CARGO DOORS, PASSENGER DOORS AND EMERGENCY ESCAPE HATCHES CAN BE JETTISONED BY PULLING APPROPRIATE EMERGENCY RELEASE HANDLES.

SLIDING WINDOW

SEE BACK SIDE FOR EMERGENCY SHUTDOWN PROCEDURES

**PASSENGER DOORS**